L Number	Hits	Search Text	DB	Time stamp
- rammer	78	"temperature glide"	USPAT;	2004/07/21 16:48
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/07/20 10:32
-	12546	kamimura.in.	USPAT;	2004/07/20 10.32
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
	110	kamimura-ichiro.in.	USPAT;	2004/07/20 10:52
	119	Kamimura-ichiio.in.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	51	"carbon dioxide" and "triple point" and	USPAT;	2004/07/20 10:53
		"evaporator"	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB   USPAT	2004/07/21 12:40
-	3	5598717.URPN.	USPAT	2004/07/21 12:48
-	3	("4698981"   "5425246"   "5440895").PN.	USPAT	2004/07/21 12:10
-	2	5360566.pn. 4416119.pn.	USPAT;	2004/07/21 16:50
_	4567	nishiwaki.in.	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	298	nishiwaki-fumitoshi.in.	USPAT;	2004/07/21 16:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(144 = 111)	IBM_TDB USPAT;	2004/07/22 07:45
-	25	(hypercritical "hyper critical") same "carbon dioxide"	US-PGPUB;	2001, 0,,22 0,010
		"carpon dloxide"	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	(hypercritical "hyper critical") same	USPAT;	2004/07/22 07:45
		"evaporator"	US-PGPUB;	
Ì			EPO; JPO;	
			DERWENT;	
			IBM_TDB USPAT	2004/07/22 16:24
-	76	(non-azeotropic zeotropic) and refrigerant	USPAT	2004/07/22 10.24
		and cycle and (evaporator vaporizer) and	<b>{</b>	
		compressor and ("heat exchanger" radiator cooler) and (expansion pressure adj		
	10	reduce)   5245833.URPN.	USPAT	2004/07/22 16:21
-	46	1	USPAT	2004/07/22 16:32
		dioxide"	1	
_	46	"valeo climatisation" and stefan	USPAT;	2004/07/22 16:45
			US-PGPUB;	
1			EPO; JPO;	
	1		DERWENT; IBM TDB	
	]	0	USPAT;	2004/07/22 16:46
-	5		US-PGPUB;	
		hyper-critical) and evaporator	EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
_	53	(hypercritical "hyper critical"	USPAT;	2004/07/22 16:51
		hyper-critical) and "carbon dioxide"	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
1			IBM_TDB	2004/07/20 16:51
-	7309	(supercritical "super critical"	USPAT;	2004/07/22 16:51
		super-critical) and "carbon dioxide"	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
			TIDE TOD	

_	39	(hypercritical "hyper critical" "hyper-critical" supercritical "super critical" "super-critical" critical adj (point state pressure temperature)) and (non-azeotropic zeotropic) and (compressor evaporator "heat exchanger" vaporizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 09:51
_	130	radiator) (hypercritical "hyper critical" "hyper-critical" supercritical "supercritical" "super-critical" critical adj (point state pressure temperature)) and "triple point" and "carbon dioxide"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 10:43
_	26	(evaporator vaporizer) same ("carbon dioxide" co2) and "triple point"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 12:11
-	84 1879	62/114.ccls. and "carbon dioxide" (evaporator vaporizer) same ("carbon dioxide" co2)	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 11:02 2004/07/23 12:12
_	324	(evaporator vaporizer) same ("carbon dioxide" co2) and 62/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 12:13
_	123	dioxide" co2) and 62/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 13:07
	1036	vaporizer vaporization) adj temperature and "carbon dioxide"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 13:08
-	189	(evaporator evaporation evaporative vaporizer vaporization) adj temperature and "carbon dioxide" and (62/\$.ccls. 252/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/23 13:09
-	134	(evaporator evaporation evaporative vaporizer vaporization) adj temperature and "carbon dioxide" and (62/\$.ccls. 252/\$.ccls.) and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 13:09
_	111	(evaporator evaporation evaporative vaporizer vaporization) adj temperature and "carbon dioxide" and (62/\$.ccls. 252/\$.ccls.) and compressor and expansion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/23 13:10